

**IN THE CLAIMS:**

Please cancel claims 25-28 without prejudice or disclaimer, and amend claims 1-2, 9, 13 and 15-20 as follows:

1. (Currently Amended) An image display device, comprising:

~~a pixel having an electro-luminescent element driven to illuminate according to a display signal voltage;~~

a display part configured by a plurality of pixels each having an electro-luminescent element driven to illuminate according to a display signal voltage;

a signal line used to write said display signal voltage in said pixel;

a pixel selector for selecting a pixel from said plurality of pixels so as to write said display signal voltage therein through said signal line; [[and]]

a display signal voltage generator for generating said display signal voltage;

~~wherein said display device further includes:~~

an illuminating state controller for controlling a selection of illuminating state or non-illuminating state for each of said plurality of pixels at a time; and

a constant voltage supply for supplying a constant voltage to each of said plurality of pixels through said signal line when said illuminating state is selected for said selected pixel,

wherein one end of said electro-luminescent element provided in each said pixel is connected to a common power supply while the other end of said electro-luminescent element is connected to a first source/drain electrode of an electro-luminescent element driving transistor through a first switch,

a second source/drain electrode of said electro-luminescent element driving transistor is connected to a power supply line, and

the gate of said electro-luminescent element driving transistor is connected to the first source/drain electrode of said electro-luminescent element driving transistor through a second switch.

2. (Currently Amended) The image display device according to claim 1;

~~wherein one end of said electro-luminescent element provided in each pixel is connected to a common power supply while the other end of said electro-luminescent element is connected to a first source/drain electrode of an electro-luminescent element driving transistor through a first switch and,~~

~~a second source/drain electrode of said electro-luminescent element driving transistor is connected to a power supply line,~~

~~the gate of said electro-luminescent element driving transistor is connected to a first source/drain electrode of said electro-luminescent element driving transistor through a second switch, and~~

the gate of said electro-luminescent element driving transistor is connected to said signal line corresponding to each pixel through a connection capacitor.

3. (Original) The image display device according to claim 2; wherein said first source/drain electrode is a drain electrode and said second source/drain electrode is a source electrode.
4. (Original) The image display device according to claim 2; wherein each of said first switch, said second switch, and said electro-luminescent element driving transistor is a p-channel transistor.
5. (Original) The image display device according to claim 2; wherein each of said first switch, said second switch, and said electro-luminescent element driving transistor is configured as a p-channel transistor and said connection capacitor is a MOS (Metal-Oxide-Semiconductor) capacitor that uses a p-channel.
6. (Original) The image display device according to claim 2; wherein each of said first switch, said second switch, and said electro-luminescent element driving transistor is a polycrystalline silicon thin film transistor.
7. (Original) The image display device according to claim 2; wherein each of said first switch, said second switch, and said electro-luminescent element driving transistor is an n-channel transistor.
8. (Original) The image display device according to claim 2; wherein each of said first switch, said second switch, and said electro-luminescent element driving transistor is an n-channel transistor and said connection capacitor is a MOS (Metal-Oxide-Transistor) capacitor that uses an n-channel.

9. (Currently Amended) The image display device according to claim 2; wherein each of said first switch, said second switch, and said electro-luminescent element driving transistor is an amorphous silicon thin film transistor.
10. (Original) The image display device according to claim 2; wherein said signal line and said power supply line are disposed in parallel and formed by processing the same metallic wiring layer.
11. (Original) The image display device according to claim 10; wherein said connection capacitor is provided on said signal line in layers.
12. (Original) The image display device according to claim 2; wherein said electro-luminescent element driving transistor is actually driven in a sub-threshold area in which its gate-source voltage is a threshold voltage and under.
13. (Currently Amended) The image display device according to claim 1;  
wherein ~~one end of said electro-luminescent element provided in each pixel is connected to a common power supply; and~~  
~~the other end of said electro-luminescent element is connected to a first source/drain electrode of a electro-luminescent element driving transistor;~~  
~~and a second source/drain electrode of said electro-luminescent element driving transistor is connected to a power supply line; and~~  
~~the gate of said electro-luminescent element driving transistor~~ one end of the signal line is connected to the display signal voltage generator ~~a first source/drain electrode of said electro-luminescent element driving transistor through a third switch;~~  
~~and the gate of said electro-luminescent element driving transistor is connected to said signal line corresponding to each pixel through a connection capacitor.~~
14. (Original) The image display device according to claim 13; wherein said first source/drain electrode is a drain electrode and said second source/drain electrode is a source electrode.

15. (Currently Amended) The image display device according to claim 13; wherein each of said [[third]] second switch and said electro-luminescent element driving transistor is a p-channel transistor.
16. (Currently Amended) The image display device according to claim 13; wherein each of said [[third]] second switch and said electro-luminescent element driving transistor is a p-channel transistor and said connection capacitor is configured by a MOS (Metal-Oxide-Transistor) capacitor that uses a p-channel.
17. (Currently Amended) The image display device according to claim 13; wherein each of said [[third]] second switch and said electro-luminescent element driving transistor is a polycrystalline silicon thin film transistor.
18. (Currently Amended) The image display device according to claim 13; wherein each of said [[third]] second switch and said electro-luminescent element driving transistor is an n-channel transistor.
19. (Currently Amended) The image display device according to claim 13; wherein each of said [[third]] second switch and said electro-luminescent element driving transistor is configured as an n-channel transistor and said connection capacitor is configured by a MOS (Metal-Oxide-Semiconductor) capacitor that uses an n-channel.
20. (Currently Amended) The image display device according to claim 13; wherein each of said [[third]] second switch and said electro-luminescent element driving transistor is configured by an amorphous silicon thin film transistor.
21. (Original) The image display device according to claim 13; wherein said signal line and said power supply line are disposed vertically to each other and said power supply line is formed by processing a metallic wiring layer.
22. (Original) The image display device according to claim 21; wherein said connection capacitor is formed on said signal line in layers.

23. (Original) The image display device according to claim 13; wherein said electro-luminescent element driving transistor is actually driven in a sub-threshold region in which its gate-source voltage is a threshold voltage and under.
24. (Original) The image display device according to claim 1; wherein selection of said illuminating/not-illuminating state is repeated in each frame period.
- 25-28. (Cancelled)